



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

EGGEN ET AL

Serial No.: 10/693,802

Group Art Unit: To be assigned

Filed: October 23, 2003

Examiner: To be assigned

For: PROCESS FOR RAPID SOLUTION SYNTHESIS OF PEPTIDES

Divisional of: USSN 10/199,805, filed July 19, 2002

**INFORMATION DISCLOSURE STATEMENT AND
CERTIFICATION PURSUANT TO 37 CFR 1.97(c)**

Assistant Commissioner of Patents
Alexandria, VA 22313

December 12, 2003

Sir:

The attention of the Patent and Trademark Office is hereby directed to the documents listed on the attached Form PTO-1449. These references were cited in the Search Report for the corresponding European application. Copies of the Search Report and cited references are enclosed.

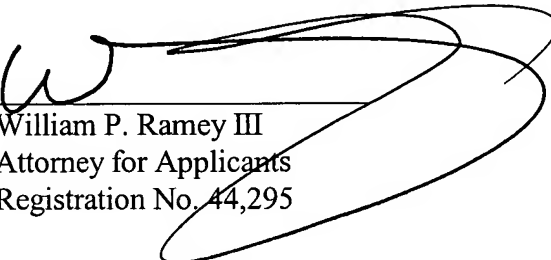
No fee or certification is required in connection with this Information Disclosure Statement, since it is being submitted prior to the last of (1) issuance of a first official action on the merits and (2) expiration of the three month period following filing of the above-captioned application.

The above information is presented so that the Patent and Trademark Office can deter-

mine any materiality thereof to the claimed invention. It is respectfully requested that the information be considered during the prosecution of this application and that the cited documents be listed on the front page of any patent issuing from this application.

The Patent Office is authorized to charge our Deposit Account No. 02-2334 for any fee which it deems to be required to effect consideration of this statement.

Respectfully submitted,



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INFORMATION DISCLOSURE CITATION PTO-1449	Attorney Docket No.	Serial No.
	2001.662 US D2	10/693,802
	Applicant EGGEN ET AL	
	Filing Date	Group
	October 23, 2003	TBA

U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
	AA						
	AB						
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	AH						
	AI						

FOREIGN PATENT DOCUMENTS

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	AS	SUTO M J ET AL: "Solution-Phase Parallel Synthesis Using Ion-Exchange Resins" Tetrahedron, Elsevier Science Publishers, Amsterdam, NL, vol. 54, no. 16, April 16, 1998, pages 4141-4150
	AT	MEHTA A ET AL: "Improved efficiency and selectivity in peptide synthesis use of triethylsilane as a carbocation scavenger in deprotection of tert butyl esters and tert butoxycarbonyl-protected sites", Tetrahedron Letters, vol. 33, no. 37, 1992, pages 5441-5444
	AU	
	AV	
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Examiner		Date Considered